CiteSeer Find: search results ranking search engine Documents Citations

Searching for PHRASE **search results ranking search engines**.
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP
No documents match Boolean query. Trying non-Boolean relevance query.
500 documents found. **Order: relevance to query.**

A 24-Bit Encryption Algorithm for Linking Protection (Johnson.. - Johnson (1992) (Correct)
length need only be chosen to render an exhaustive **search** of the key space unfruitful within the useful under the same key will produce different **results** at different times or on different frequencies. Radio Equipment, U.S. Army Information Systems **Engineering** Command, 1988. 2. ISO 7498-1984, Information
tracebase.nmsu.edu/pub/hf/pubs/lp_alg.ps

Solving Small TSPs with Constraints - Caseau, Laburthe (1997) (Correct) (20 citations)
The Traveling Salesman Problem (TSP) is the **search** of the shortest tour (total length) that visits a that can be used as a bounding method. The **resulting** improvement is that we can solve problems reasonable time. For these larger problems, the **ranking** between different versions remained the same (it
www.dmi.ens.fr/users/laburthe/papers/iclp97.ps.gz

Interconnected Automata and Linear Systems: A Theoretical.. - Sontag (1996) (Correct) (33 citations)
but in the current context one means the **search** for computational tests for properties such as summarizes the definitions and several of the main **results** of an approach to hybrid systems, which combines -e.g.is the controllability Lie algebra full **rank**? does the given trajectory satisfy the
www.math.rutgers.edu/~sontag/FTP_DIR/pls-expo.ps.gz

Query Processing in a Parallel Object-Relational Database System - Michael Olson (1996) (Correct) (5 citations)
of spatial indexing structures to support fast **search**es on geographical or geometric data. These new then scale the clipped version, then recolor the **result**. This strategy uses a lot of space, since at compatibility with conventional relational **engines**. They can be used anywhere that relational
epoch.cs.berkeley.edu:8000/postgres/papers/debull96-ordbms.ps.Z

Interactive Image Retrieval over the Internet - Vass, Yao, Joshi.. (Correct)
system include compressed domain indexing, **searching** by using scalable features, and progressive **search** refinement stage and display of the query **results**. The most important query types include query compression performance when compared to other top-**ranked** wavelet image coding algorithms and the JPEG
meru.cecs.missouri.edu/people/vass/vdb_mn_pap.ps.gz

An Interactive Image Database System - Vass, Yao, Zhuang (Correct)
system include compressed domain indexing, **searching** by using scalable features, and progressive **search** refinement stage and display of the query **results**. The indexing and **searching** algorithms are compression performance when compared to other top **ranked** wavelet image coding algorithms and the JPEG
meru.cecs.missouri.edu/people/vass/vdb_vlbv_pap.ps.gz

Term Distillation in Patent Retrieval - Hideo Itoh Hiroko (2005) (Correct)
1 participants are required to construct a **search** query from a news article and retrieve patents descending order. 3. Seed document selection As a **result** of the initial retrieval, top **ranked** documents system are as follows :ffl Effective document **ranking** with pseudorelevance feedback based on Okapi's
acl.ldc.upenn.edu/W/W03/W03-2005.pdf

Towards a Highly-Scalable Metasearch Engine - Meng, Yu, Wu (Correct)
rate. The coverage of the Web by each of the major **search engines** has been steadily decreasing despite for **ranking search engines** optimally. Experimental **results** indicate that this new method is very
panda.cs.binghamton.edu/~meng/pub.d/sigir00.ps.gz

Interactive Search Results - Papadakis, Andreou, Chrissikopoulos (2002) (Correct)
Interactive **Search Results** John Papadakis 1 Ioannis Andreou 1
thalis.cs.unipi.gr/~jpap/interactive.pdf

Ranking Radiotherapy Treatment Plans Using Decision-Analytic.. - Jain, Kahn (1992) (Correct) (4 citations)
the issue is the worst possible clinical endpoint **result**ing from the irradiation of the organ to a dose
Ranking Radiotherapy Treatment Plans Using
www.cs.wustl.edu/cs/techreports/1991/wucs-91-48.ps.Z

Parallel List Ranking and other Operations on Lists - Träff (1997) (Correct)
1997. 9] Jesper Larsson Traff. Parallel **search**ing, merging and sorting. Technical Report SFB
improvements are discussed and implemented, **result**ing in an algorithm which for smaller numbers of
Parallel List **Ranking** and other Operations on Lists Jesper Larsson
wwwmayr.informatik.tu-muenchen.de/~traeff/traff/ranking.ps.gz

CiteSeer: An Autonomous Web Agent for Automatic.. - Bollacker, Lawrence.. (1998) (Correct) (44 citations)
the process of performing a scientific literature **search**. Given a set of keywords, the agent uses Web
literature **search** for relevant published research **results** is generally used to avoid duplication of work.
in the academic community. CiteSeer can currently **rank** papers according the number of citations made to
www.neci.nj.nec.com/homepages/giles/papers/ACM98.Autonomous.Agents.CiteSeer.ps.gz

Querying Structured Web Resources - Lim, Tan, Lim, Ng (1998) (Correct) (2 citations)
query facilities over Web resources, several web **search engines** such as Yahoo, Altavista, Infoseek, etc.
information should also be retained in the query **results** returned. In the following, we will illustrate
evaluation strategies? ffl What should be the **ranking** formula for the query **results**? ffl What is the
www.cais.ntu.edu.sg:8000/tr/tr9810.ps

Amalthaea: Information Discovery and Filtering using a Multiagent .. - Moukas (1996) (Correct) (36 citations)
and data discovery. The Amalthaea does not **search** the WWW itself but instead launches multiple
various on-line information sources is analyzed. **Results** from a number of experiments are presented and
of the system. Only a variable number of the top **ranked** (the best performers) of the whole population is
moux.www.media.mit.edu/people/moux/papers/PAAM96.ps

Selecting Task-Relevant Sources for Just-in-Time Retrieval - Leake, Scherle, Budzik.. (1999) (Correct)
(1 citation)
to generate focused queries for general-purpose **search engines** and for specialized **search engines**
sends off those queries, and collates their **results** for Watson to pass them on to the user. No user
www.cs.indiana.edu/hyplan/leake/papers/p-99-03.ps.Z

Deriving Optimal Solutions From Incomplete Knowledge Bases - Northrop (1995) (Correct)
to perform the reasoning task. Traditional graph **search** techniques, such as Best-First **search** and A
: 4-26 V. Test **Results** :
Command in 1992. He was promoted to his current **rank** on 11 June 1993. Permanent address: 4990 Broughton
www.afit.af.mil/EN/ENG/LABS/AI/Papers/Thesis/snorthro.ps.gz

Consortium - Release Date (Correct)
of these **engines** does not use maskext and does not **result** in a single .o file. Instead, the object files
a code generator is different from most other **engines** developed in COMPARE by its complexity: it is a
it is a collection of seven interdependent **engines** which use several support libraries, etc. To
ftp.inria.fr/INRIA/Projects/oscar/FNC-2/publications/pagode.ps.gz

Experiments on Automatic Web Page Categorization for IR system - Mase (1998) (Correct) (5 citations)
(IR) systems to facilitate the end-users' **search** task. In such systems, **search results** must be
end-users' **search** task. In such systems, **search results** must be categorized faster, while keeping
information via the Internet. Many types of **search engines** are available to do the **search**. As accessible
www-db.stanford.edu/pub/papers/hisao.ps

Query ReFormulation on the Internet: Empirical Data and the.. - Bruza (1997) (Correct) (5 citations)
on the Internet: Empirical Data and the Hyperindex **Search Engine** P.D. Bruza School of Information Systems
is given and then updated in the light of the **results** obtained until the user is satisfied that they
www.icis.qut.edu.au/~bruza/Papers/hib.ps

Data Visualization, Indexing and Mining Engine - A .. - Meng, Chen.. (1998) (Correct)
: 14 5 ParaCrawler -Parallel Web **Search**ing With Machine Learning 15 5.1 A Machine

to provide users with more accurate **search results** in shorter time. Gis2web allows users to access is a parallel Web **search engine** which uses novice **ranking** and indexing algorithm to provide users with mesquite.cs.panam.edu/pub/MENG/DaVIME.ps

First 20 documents Next 20

Try your query at: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP

h c e ee e c c e ch e g e ch e g e c

CiteSeer Find: search engine Documents Citations

Searching for **PHRASE search engine**.
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP
3922 documents found. **Only retrieving 500 documents (System busy - maximum reduced).** Retrieving documents... **Order: number of citations.**

Authoritative Sources in a Hyperlinked Environment - Kleinberg (1998) (Correct) (453 citations)
storage. In particular, consider that current **search engines** typically index a large fraction of the www
"web browsers,Gates,or "censorship" into a **search engine** such as AltaVista [6]or by more
www.cs.princeton.edu/courses/archive/spring98/cs598b/Kleinberg_SODA.ps

Resource containers: A new facility for resource.. - Banga, Druschel, Mogul (1999) (Correct) (202 citations)
arguments. For example, a query to a Web **search engine** such as AltaVista resolves to a dynamic
www.cs.rice.edu/~gaurav/papers/osdi99.ps

Wrappers for Feature Subset Selection - Kohavi, John (1997) (Correct) (175 citations)
approaches. In Section 3, we investigate the **search engine** used to search for feature subsets and show
is that of state space search, and different **search engines** will be investigated in the next sections.
robotics.stanford.edu/~ronnyk/wrappers.ps.Z

WebWatcher: A Tour Guide for the World Wide Web - Joachims, Freitag, Mitchell (1996) (Correct) (159 citations)
in several key respects from keyword-based **search engines** such as Lycos and AltaVista. First, such
such as Lycos and AltaVista. First, such **search engines** require that the user describe their interest
www.cs.cmu.edu/afs/cs.cmu.edu/project/theo-6/web-agent/www/techrep.ps.Z

Cluster-Based Scalable Network Services - Fox, Gribble, Chawathe, Brewer.. (1997) (Correct) (156 citations)
the commercial implementation of the Inktomi **search engine**. We present detailed measurements of
service, such as accelerated Web browsing or a **search engine**. Pervasive throughout our design and
gunpowder.stanford.edu/~fox/PAPERS/sosp16.ps.gz

Eraser: A Dynamic Data Race Detector for.. - Savage, Burrows.. (1997) (Correct) (125 citations)
coursework and a multi-threaded Web **search engine**, that demonstrate the effectiveness of this
of programs, ranging from the AltaVista Web **search engine** to introductory programming exercises written
www.cs.washington.edu/homes/savage/papers/sosp97.ps

Classes and Mixins - Flatt, Krishnamurthi, Felleisen (1998) (Correct) (123 citations)
repeat the code that connects a frame to the **search engine** in at least two branches of the class
then the code connecting a frame to the **search engine** could be abstracted and maintained
www.cs.rice.edu/CS/PLT/Publications/./popl98-fkf.ps.gz

Memory System Characterization of Commercial Workloads - Barroso, Gharachorloo.. (1998) (Correct) (96 citations)
our OLTP and DSS workloads, and the AltaVista **search engine** for our Web index search workload. This study
database workloads, and the popular AltaVista **search engine** for our Web workload. Our characterization
www.research.digital.com/wrl/people/barroso/ISCA98_1.ps

Context-Sensitive Learning Methods for Text Categorization - Cohen, Singer (1996) (Correct) (92 citations)
be easily converted to queries for a boolean **search engine** [Cohen and Singer, 1996]Ripper builds a
www.research.att.com/~wcohen/postscript/sigir-96.ps

Inferring Web Communities from Link Topology - Gibson, Kleinberg, Raghavan (1998) (Correct) (89 citations)
pages on the topic "Harvard.Most standard **search engines** do not, for example, return authoritative
pages: typically, up to 200 pages returned by a **search engine** such as AltaVista [8] on that query. It then
www.almaden.ibm.com/cs/people/pragh/ht98.ps

Modulation and Information Hiding in Images - Smith, Comiskey (1996) (Correct) (80 citations)

extraction. One might desire a web crawler or **search engine** to automatically find all illegal copies of
www.media.mit.edu/physics/publications/papers/hiding.ps

Web Document Clustering: A Feasibility Demonstration - Zamir, Etzioni (1998) (Correct) (74 citations)
Abstract Users of Web **search engines** are often forced to sift through the long
clustering has yet to be deployed on the major **search engines**. The paper articulates the unique
zhadum.cs.washington.edu/zamir/sigir98.ps

The MetaCrawler Architecture for Resource Aggregation on the Web - Selberg, Etzioni (1997) (Correct) (69 citations)
that by relying exclusively on a single **search engine** instead of the MetaCrawler, users could miss
finalists in the CjNet Awards for Best Internet **Search Engine** and reviews in Forbes, Business Week, and
www.cs.washington.edu/homes/speed/papers/ieee/ieee-metacrawler.ps

STARTS: Stanford Proposal for Internet Meta-Searching - Gravano, Chang.. (1997) (Correct) (64 citations)
Internet. Even individual organizations use **search engines** from different vendors to index their
their internal document collections. These **search engines** are typically incompatible in that they
www-db.stanford.edu/pub/gravano/1996/sigmod97.ps

BLACKBOX: A New Approach to the Application of Theorem Proving .. - Kautz, Selman (1998) (Correct) (62 citations)
control to a general theorem prover or **search engine** without having to modify the search control
www.research.att.com/~kautz/blackbox/aips98-kautz.ps

ReferralWeb: Combining Social Networks and Collaborative.. - Kautz, Selman, Shah (1997) (Correct) (59 citations)
registers with the system, it uses a general **search engine** to retrieve Web documents that mention him or
that ReferralWeb does not replace generic **search engines** such as AltaVista, but instead uses the
akpublic.research.att.com/~kautz/papers-ftp/refwebCACM.ps

A Simple Algorithm for Nearest Neighbor Search in High Dimensions - Nene, Nayar (1995) (Correct) (56 citations)
possible to construct an inexpensive hardware **search engine** which can be 100 times faster than its
also permits the implementation of a hardware **search engine**. As previously stated, the algorithm needs to
ftp.cs.columbia.edu/pub/CAVE/papers/nene/nene-nayar-search_tr-95.ps

First 20 documents Next 20

Try your query at: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP

CiteSeer Find: web pages search engine Documents Citations

Searching for **PHRASE web pages search engine**.
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP
4 documents found. **Order: number of citations.**

Spatial Information Retrieval and Geographical Ontologies - An.. - Jones, al. (2002) (Correct) (2 citations)
of the resources available on the world-wide **web** refer to information that may be regarded as a place is typed into a typical **search engine**, **web pages** that include that name in their text will be [Information Storage and retrieval]Information **Search** and Retrieval -information filtering, query
archive.cs.uu.nl/pub/RUU/CS/techreps/CS-2002/2002-043.pdf

Relational Link-Based Ranking - Floris Geerts Heikki (2004) (Correct)
methods show that the interconnections between **web pages** have lots of valuable information. The link that has appeared also in the context of **Web search** applications. The natural need in this context is The latter has led to the popular Google **search engine**. **Web pages** are categorical data, and thus the
www.vldb.org/conf/2004/RS15P1.PDF

Analyzing Geographic Queries - Mark Sanderson University (2004) (Correct)
query log to investigate the extent and variation of **Web** queries containing geographic terms. In a place is typed into a typical **search engine**, **Web pages** that include that name in the text will be In particular, an investigation into what people **search** for when they use geographic terms, the ways in
dis.shef.ac.uk/mark/cv/publications/papers/my_papers/GeoQueryAnalysis2004.pdf

Try your query at: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP

CiteSeer Find: ranking generating search engine Documents Citations

Searching for **PHRASE ranking generating search engine.**
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP
No documents match Boolean query. Trying non-Boolean relevance query.
500 documents found. **Order: relevance to query.**

Allowing Users to Weight Search Terms in Information Retrieval - Ronald Fagin Ibm (1998) (Correct)
term as the second **search** term, and to obtain a **ranked** list of results that reflects this preference.
we subjectively considered the most relevant)We **generated** a set of such weighted queries, and ran them
Allowing users to weight **search** terms in information retrieval Ronald Fagin
www.almaden.ibm.com/cs/people/fagin/ir98rj.ps

Content-Based Image Retrieval using Self-Organizing Maps - Laaksonen, Koskela, Oja (1999) (Correct) (2 citations)
contents of the new web pages based on the output **generated** by the picsomctrl program. 4 Preliminary
[9] and its more recent version, FourEyes, the **search engine** family of WebSEEk, VisualSEEk, and
and its more recent version, FourEyes, the **search engine** family of WebSEEk, VisualSEEk, and MetaSEEk [2]
www.cis.hut.fi/~jorma/papers/visual99.ps

Effective Resource Discovery on the World Wide Web - Markatos, Tziviskou.. (1998) (Correct)
an increasingly difficult process. Traditional **search** methods based on **search-engines** usually flood the
Traditional **search** methods based on **search-engines** usually flood the users with an overwhelming
and (s)he repeatedly queries the above **search engines**, s)he will be repeatedly flooded with (almost)
www.ccsf.caltech.edu/~markatos/arch-vlsi/papers/1998.WEBNET.ps.gz

Integration of The Organization Engine and Library 2000 - Weiss (1992) (Correct)
Engine must provide access to remotely located, **search** based, information retrieval systems. Library
ltt-www.lcs.mit.edu/ltt-www/Papers/rweiss_thesis.ps.Z

MULINEX: Multilingual Web Search and Navigation - Capstick, Diagne, Erbach.. (1998) (Correct) (2 citations)
has been involved in the development of a second **generation** text retrieval software called Fulcrum
MULINEX: Multilingual Web **Search** and Navigation Joanne Capstick, Abdel Kader
Programme, contract LE-4203 in the sector Language **Engineering**. Abstract MULINEX is a multilingual
www.coli.uni-sb.de/~erbach/pub/nlpia98/mulinex-nlpia98.ps.gz

Application of a Clustering Algorithm to Recover Topic .. - Laria, Griffiths.. (Correct)
Abstract The majority of current text based **search engines** do not consider the semantic content of a
Abstract The majority of current text based **search engines** do not consider the semantic content of a
3.1 Introduction Most current Internet **search engines** rely on traditional methods of indexing and
www.tzi.org/grp/i3/ws-ecai98/Papers/WSI3-Laria-etal.ps.gz

BinProlog 7.0 Professional Edition - Internet Programming Guide - Tarau (1999) (Correct)
form (most other forms are built with HTML **generators** like Netscape's Composer) calls the script
HTTP Server Toolkit ffl spider: BinNet Internet **Search Engine** ffl tests: Tests -trying out various
Server Toolkit ffl spider: BinNet Internet **Search Engine** ffl tests: Tests -trying out various
www.binnetcorp.com/BinProlog/internet.ps.gz

Integration of a Large Text and Audio Corpus Using Speaker.. - Roy, Malamud (1997) (Correct) (1 citation)
text transcripts (which are manually **generated** by the U.S. Government) using an automatic
The resulting system allows users to efficiently **search**, browse, and retrieve audio over the Internet.
of text from the text database. The text **search engine** includes a parser which extracts information
dkroy.www.media.mit.edu/people/dkroy/papers/Postscript/aaai97.ps.Z

PADRE — A Parallel Document Retrieval Engine - David Hawking (1994) (Correct)
now capable of document relevance estimation and **ranking**, and supports data loading from and dumping to
in highly complex PADRE queries. The manually **generated** queries in the ANU entry averaged 27 literal
less weight should be attached to occurrences of **search** terms. Shorter documents should be **ranked** ahead

cap.anu.edu.au/cap/projects/text_retrieval/pcw94.ps.Z

Interaction of Query Evaluation and Buffer Management.. - Jónsson, Franklin.. (1998) (Correct)
basedon the current contents of buffers and 2) **Ranking**-aware buffer replacement, which incorporates the refinement sequences of the workloads are **generated** as follows. ADD-ONLY For each query refinement retrieval (IR) techniques to the forefront of **search** technology. To the average computer user,
www.research.att.com/~divesh/papers/jfs98-semcache-ir.ps

Advanced Methods for Evolutionary Optimisation - Adamidis, Kazarlis, Petridis (1998) (Correct)
as proportionate selection, tournament selection, **ranking** selection, and steady state selection b. is to parallelize the loop that creates the next **generation** from the previous one. Using a distributed sampling points with the desire to quickly focus **search** upon potential solutions. Also, in many problems,
aetos.it.teithe.gr/~adamidis/Papers/LSS98.ps.gz

Analysis of Algorithms for Listing Equivalence Classes.. - Proskurowski, Ruskey.. (1996) (Correct)
have also been studied before in connection with **ranking** algorithms for restricted growth functions in p kN)where N is the total number of strings **generated** and n is the length of each string. For k =2,
csr.csc.uvic.ca/home/fruskey/Publications/EquivString.ps

Functional Programming and Graph Algorithms - King (1996) (Correct) (2 citations)
. 75 5.4.2 **Generating** graphs .
mcs.open.ac.uk/djk26/publications/twosided-thesis.ps.gz

Segregatory Coordination and Ellipsis in Text Generation - Shaw (1998) (Correct) (7 citations)
Segregatory Coordination and Ellipsis in Text **Generation** James Shaw Dept. of Computer Science
www.cs.columbia.edu/~shaw/papers/colingacl98.ps.gz

On the Theory Of Pfaffian Orientations. II. T-joins, k-Cuts, .. - Galluccio, Loebl (1998) (Correct)
be expressed as a minor modification of the Whitney **rank generating** function (11]Definition 4.1 Let G present a new combinatorial way to compute the **generating** functions of T -joins and k-cuts of graphs. As
www.cirm.univ-mrs.fr/EMIS/journals/EJC/Volume_6/../Volume_6/PostScriptfiles/v6i1r7.ps

Weighted Derangements And Laguerre Polynomials - Foata, ZEILBERGER (Correct)
polynomials that may be defined by their **generating** function (1:1) 1 X n=0 L ff) n (x)u n
cirm.univ-mrs.fr/pub/EMIS/journals/SLC/opapers/s08foazeil.ps

Voyeur: Applied graph browsing for test and diagnosis - Russack (1996) (Correct)
:6 2. Voyeur with Nemesis 7 2.1 **Generating** a Voyeur Schematic from a Netlist
for the degree of Master of Science in Computer **Engineering** by Joseph Russack June 1996 The thesis of Voyeur is a suite of tools that helps test **engineers** decompose flat netlists into functional
sctest.cse.ucsc.edu/papers/1996/russack.ms.ps

Compiler Techniques for Determining Data Distribution and.. - Peizong Lee (1995) (Correct) (1 citation)

CiteSeer Find: user group ranking generating searc Documents Citations

Searching for **PHRASE user group ranking generating search engine**.
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP
No documents match Boolean query. Trying non-Boolean relevance query.
500 documents found. **Order: relevance to query.**

IBM Search UI Prototype Evaluation at the.. - Schmidt-Wesche.. (Correct)
TREC6 Interactive Track was developed as part of a **User**-Centered Design (UCD) program aimed at prototyping 40"and we had one male and one female in each age **group**. While we had access to professional librarians corpus are very short, and our experimental system **ranked** these more highly than longer documents which
trec.nist.gov/pubs/trec6/papers/ibm-interactive.ps

Electronic Publishing: The Role of a Large Scientific Society - Harry Lustig (Correct)
all fields of physics. It will be both author and **user** friendly, in its technological requirements and by many of those who thrive in the e-print culture. A **group** of American high energy theorists is planning to the scientists should be eliminated (although their **ranks** may well be thinned by the present reduction in
eos.wdcb.rssi.ru/eps/lustig.ps

Integrating Database and World Wide Web Technologies - Feng (1998) (Correct) (3 citations)
success is largely due to its simplicity. It allows **users** to publish and retrieve information easily via CORBA, developed by the Object Management **Group** (OMG)is a standard for distributed objects. It USA. Yuwono, B. and D. Lee (1996)**Search** and **Ranking** Algorithms for Locating Resources on the World
www.cs.ust.hk/faculty/luhj/ps/www.ps.gz

A Parallel System for Textual Inference - Harabagiu, Moldovan (1999) (Correct)
[14]and others. We think that by allowing the **user** to program the marker fields is a clear advantage. base)WordNet is being developed at Princeton by a **group** led by Miller [17]Text inference is of great system receives preprocessed text as input and **generates** inferences in English form. In this section we
www.ai.sri.com/~harabagi/Papers/i3epds.ps.gz

Nearly perfect complexes and Galois module structure - Chinburg, Kolster, Pappas.. (1998) (Correct)
of a perfect complex of modules for the **group** ring of a finite **group**. This is combined with is a finitely **generated** projective ZG-module, and **rank**ZG (D n\Gamma1 **rank**ZG (F n 1 #G for a ring R is a bounded complex of finitely **generated** projective R-modules. The Euler characteristic
www.maths.soton.ac.uk/pure/preprints/galois_vps.ps.gz

A First-Pass Approach for Evaluating Machine Translation.. - Jordan, Dorr, Benoit (1993) (Correct) (2 citations)
our findings. We represented a variety of potential **users** of MT systems and were faced with the task of the parent organization of the vendor or research **group** was stable enough financially so that we could translations cannot be automatically **generated** by current MT systems without some form of
yallara.cs.rmit.edu.au/~tmct/nlp/act-5.ps

The Prototype Implementation of the TSL-1 Run-Time System - Doug Bryan (Correct)
The run-time system also includes a simple **user** interface which allows the **user** to interactively Program Analysis and Verification **Group** Computer Systems Laboratory Stanford University need not these stream events are automatically **generated**. 2.3 TSL-1 Run-Time System From the **user**'s
pavg.stanford.edu/pub/tsl/imp.ps.Z

Enabling "Smart Spaces:" Entity Description and User Interface.. - Hodes, Katz (1998) (Correct)
Enabling "Smart Spaces:Entity Description and **User** Interface **Generation** for a Heterogeneous make them look like objects to the system [12]3) **group** communication primitives (i.e.tuple-spaces Spaces:Entity Description and **User** Interface **Generation** for a Heterogeneous Component-based
daedalus.cs.berkeley.edu/publications/ss.ps.gz

Identity Escrow - Kilian, Petrank (1997) (Correct) (66 citations)
who identifies themselves to the verifier. The **user** of the garage in the above example.Issuer: The in our protocols can be made to work using simple **group** cryptography (e.g. 9, 21]It might also be

M 2 Z p given public key P ,the sender uniformly **generates** r 2 Z q and computes E Y (M r) g r mod
dimacs.rutgers.edu/pub/dimacs/TechnicalReports/TechReports/1997/97-28.ps.gz

On Multivariate Monotonic Measures Of Location With High.. - Sengupta, Ghosh (1999) (Correct) (1 citation)
b for all b 2 IR d There are two other **groups** of transformations which play a relevant role in
to introduce a new scheme for robust multivariate **ranking** by making use of a not so familiar notion called
median (Oja (1983)It is also discussed how to **generate** a center outward **ranking** from the data depth.
merlot.stat.uconn.edu/pub/papers/tr93/tr9334.ps

Information Retrieval System for TREC3 - Kenji Satoh (Correct) (1 citation)
matching between query and document as well as **ranking** documents used the same program with both
outline of the system concerns firstly, the **generation** of an index from NIST document collection as
of multiple words, the unfolding phase and index **search** are enabled for each word in the key. If a key
trec.nist.gov/pubs/trec3/papers/virtue.ps

Optimizing Parameters in a Ranked Retrieval System Using.. - Brian Bartell (1994) (Correct) (4 citations)
documents estimated to be more relevant to the **user**'s query before less relevant ones. The proposed
Bartell is presently with the Advanced Technology **Group**, Encyclopaedia Britannica, Inc.La Jolla, CA,
Optimizing Parameters in a **Ranked** Retrieval System Using Multi-Query Relevance
mir.cl-ki.uni-osnabrueck.de/~martin/rsc/Papers/IntelligentWebAgents/RelevanceFeedback[Bartell,Cottrell,Belew]-
.ps.gz

PACK/UNPACK on Coarse-Grained Distributed Memory Parallel Machines - Bae, Ranka (Correct)
Memory Parallel Machines Seungjo Bae and Sanjay **Ranka** y Corresponding author 2-120 Center for
saved in the initial step. In addition, we **generate** the communication vector (say sendl) on each
www.npac.syr.edu/projects/pcrc/doc/florida/jpdc96.ps

World Wide Web Resource Discovery - Xu (Correct)
the relevance of databases with respect to a given **user** query. By conducting a series of experiments on a
records of each database into different **groups** and by collecting summary information about them,
. 10 3.1.1 Database **Ranking** .
pipe.cais.ntu.edu.sg:8000/~jxu/paper/main.ps.gz

Constructive Algebraic Geometry in Nonlinear Control. - Forsman, Glad (1990) (Correct) (3 citations)
Watt. Maple Reference Manual. Symbolic Computation **Group**, Univ. of Waterloo, fifth edition, March 1988.
a system we eliminate variables one by one. A **ranking** of the variables tells us in what order we
polynomials in IR[x 1 x n]The ideal **generated** by P is the set of polynomials f that can be
ftp.control.isy.liu.se/pub/Reports/1990/1111.ps.Z

Searching Distributed Collections With Inference Networks - Callan, Lu, Croft (1995) (Correct) (151 citations)
both computer and communication resources and the **user**'s time to **search** every collection in a distributed
1 Some service providers manually **group** their collections into sets with common themes,
received little attention. These issues include **ranking** document collections for relevance to a query,
ciir.cs.umass.edu/personnel/../pubfiles/callansigir95.ps.gz

Feature Subset Selection in Text-Learning - Mladenic (1998) (Correct) (15 citations)
given on real-world data collected from Web **users** shows that characteristics of the problem domain
grateful to Tom Mitchell and his machine learning **group** at Carnegie Mellon University for generous
is by Odds ratio [12]where the problem is to **rank** out documents according to their relevance for the
www.cs.cmu.edu/~TextLearning/pww/papers/PWW/pwwECML98.ps.gz

PSATO: a Distributed Propositional Prover and Its.. - Zhang, Bonacina, Hsiang (1996) (Correct) (8 citations)
for so long, because machines are shared with other **users**, or faults may occur. Thus, we would like to find
also show how a useful technique called the cyclic **group** construction has been coded in propositional
clauses) or a list of parameters for a clause **generator**. Each slave executes Satisfiable-guided on the
www.cs.uiowa.edu/ftp/hzhang/sato/papers/jscpsato.ps.Z

Selecting the Next Action with Constraints - Toby Donaldson (Correct)
but highly interactive systems such as graphical **user** interfaces. A key fact about discourse is that it
where an entire plan for achieving a goal is **generated**. An alternative approach is to select only the
apply. We experimentally compare a number of local **search** algorithms, and give a detailed example of how

www.lpaig.uwaterloo.ca/~tjdonald/cai98.ps

Motion Planning in Dynamic Environments using Velocity Obstacles - Fiorini, Shiller (1998) (Correct) (9 citations)
as functions of time. The avoidance maneuvers are **generated** by selecting robot velocities outside of the The trajectory from start to goal is computed by **search**ing a tree of feasible avoidance maneuvers, y Department of Mechanical, Nuclear and Aerospace **Engine**ering University of California, Los Angeles Los robotics.jpl.nasa.gov/people/fiorini/papers/ijrr95.ps.gz

First 20 documents Next 20

Try your query at: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP

h c e ee e c c e g g ge e g e ch e g e c